	Search Text	DBs
1	(fm adj demodulat$) or (frequency adj modulat$)	USPAT
2	(375/316.ccls. or 375/322.ccls. or 375/328.ccls. or 375/371.ccls. or 375/373.ccls. or 375/374.ccls. or 375/375.ccls. or 375/344.ccls.) and (fm adj demodulat$) or (frequency adj modulat$)	USPAT
3	(375/316.ccls. or 375/322.ccls. or 375/328.ccls. or 375/371.ccls. or 375/373.ccls. or 375/374.ccls. or 375/375.ccls. or 375/344.ccls.) and ((fm adj demodulat$) or (frequency adj modulat$))	USPAT
4	((375/316.ccls. or 375/322.ccls. or 375/328.ccls. or 375/371.ccls. or 375/373.ccls. or 375/374.ccls. or 375/375.ccls. or 375/344.ccls.) and ((fm adj demodulat$) or (frequency adj modulat$))) and capacitor and trigger	USPAT
5	(375/316.ccls. or 375/322.ccls. or 375/328.ccls. or 375/371.ccls. or 375/373.ccls. or 375/374.ccls. or 375/375.ccls. or 375/344.ccls.) and ((fm adj demodulat$) or (frequency adj modulat$) and "a/d" and (phase adj compar$) and (quantiz$) and (integrat$) and filter)	USPAT
6	((375/316.ccls. or 375/322.ccls. or 375/328.ccls. or 375/371.ccls. or 375/373.ccls. or 375/374.ccls. or 375/375.ccls. or 375/344.ccls.) and ((fm adj demodulat$) or (frequency adj modulat$) and "a/d" and (phase adj compar$) and (quantiz$) and (integrat$) and filter)) and capacitor and trigger	USPAT
7	((375/316.ccls. or 375/322.ccls. or 375/328.ccls. or 375/371.ccls. or 375/373.ccls. or 375/374.ccls. or 375/375.ccls. or 375/344.ccls.) and ((fm adj demodulat$) or (frequency adj modulat$) and "a/d" and (phase adj compar$) and (quantiz$) and (integrat$) and filter)) and delay	USPAT
8	(((375/316.ccls. or 375/322.ccls. or 375/328.ccls. or 375/371.ccls. or 375/373.ccls. or 375/374.ccls. or 375/375.ccls. or 375/344.ccls.) and ((fm adj demodulat$) or (frequency adj modulat$) and "a/d" and (phase adj compar$) and (quantiz$) and (integrat$) and filter)) and delay) and capacitor and trigger	USPAT
9	(((375/316.ccls. or 375/322.ccls. or 375/328.ccls. or 375/371.ccls. or 375/373.ccls. or 375/374.ccls. or 375/375.ccls. or 375/344.ccls.) and ((fm adj demodulat$) or (frequency adj modulat$) and "a/d" and (phase adj compar$) and (quantiz$) and (integrat$) and filter)) and delay) and capacitor	USPAT

		Search Text	DBs
10		((fm adj demodulat$) or (frequency adj modulat$) and ("a/d" or (analog adj to adj digital)) and (phase adj compar$) and (quantiz$) and (integrat$) and filter) and delay	USPAT
11		(((fm adj demodulat$) or (frequency adj modulat$) and ("a/d" or (analog adj to adj digital)) and (phase adj compar$) and (quantiz$) and (integrat$) and filter) and delay) and (multiple or many) near1 output$	USPAT
12		wu-jieh-$.in.	USPAT
13		wang-hsi-yuan.in.	USPAT
14		wang-hsi-$.in.	USPAT
15		wang-$.in.	USPAT
16		wu-jieh-tsorng.in.	USPAT
17		((((fm adj demodulat$) or (frequency adj modulat$) and ("a/d" or (analog adj to adj digital)) and (phase adj compar$) and (quantiz$) and (integrat$) and filter) and delay) and ((phase adj difference) same (sum or accumulat$)) or ((phase) same (sum or accumulat$))	USPAT
18		((((fm adj demodulat$) or (frequency adj modulat$) and ("a/d" or (analog adj to adj digital)) and (phase adj compar$) and (quantiz$) and (integrat$) and filter) and delay) and (((phase adj difference) same (sum or accumulat$)) or ((phase) same (sum or accumulat$)))	USPAT
19		((((((fm adj demodulat$) or (frequency adj modulat$) and ("a/d" or (analog adj to adj digital)) and (phase adj compar$) and (quantiz$) and (integrat$) and filter) and delay) and (((phase adj difference) same (sum or accumulat$)) or ((phase) same (sum or accumulat$)))) and multiplex$ and decoder) and capacitor) and integrator	USPAT
20		(((((((fm adj demodulat$) or (frequency adj modulat$) and ("a/d" or (analog adj to adj digital)) and (phase adj compar$) and (quantiz$) and (integrat$) and filter) and delay) and (((phase adj difference) same (sum or accumulat$)) or ((phase) same (sum or accumulat$)))) and multiplex$ and decoder) and capacitor) and integrator) and count$	USPAT

	Search Text	DBs
21	(((((fm adj demodulat$) or (frequency adj modulat$) and ("a/d" or (analog adj to adj digital)) and (phase adj compar$) and (quantiz$) and (integrat$) and filter) and delay) and (((phase adj difference) same (sum or accumulat$)) or ((phase) same (sum or accumulat$)))) and multiplex$ and decoder) and capacitor	USPAT
22	(((((fm adj demodulat$) or (frequency adj modulat$) and ("a/d" or (analog adj to adj digital)) and (phase adj compar$) and (quantiz$) and (integrat$) and filter) and delay) and (((phase adj difference) same (sum or accumulat$)) or ((phase) same (sum or accumulat$)))) and multiplex$ and decoder	USPAT